

ABSTRACT

5 A subject of the present invention is a method for the selective concentration of a macromolecule or of an agglomerate of molecules of particles contained in a liquid sample, comprising successively the following steps:

- 10 - formation of a stabilized dispersion of foam or emulsion type, from a medium comprising said liquid sample and an interface layer, said interface layer being capable of selectively fixing said macromolecule or said agglomerate to be concentrated; and
- 15 - resorption of the dispersion formed during the preceding step so as to reform said interface layer.

Application to the concentration of DNA, of proteins,
20 of prions, of colloidal particles.